22.1

1 single loop * 3 simple statements = 3;
1 single loop * 1 simple statement = 1;
T(n) = O(n) Linear time;

22.2

Analyze the time complexity of your program:
1 outerloop = n
1 innerloop = n - 1;
1 simple statement = 1;
1 single loop * 1 simple statement = 1;
T(n) = (n * (n - 1)) + (1 + 1);
T(n) = O(n^2) + O(n)
T(n) = O(n^2) Quadratic time;